

=> IFW: **Scan as Doc Code: SRNT <=**
Doc Date:

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10663091

- 1.) See attached printout of inventors listed in
PALM**

- 2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

US 20060040059 A1	US- PGPUB	20060223		Composite fabric with engineered pattern		427/288			Rock; Moshe et al.
US 20060006168 A1	US- PGPUB	20060112		Electric heating/warming fabric articles		219/545			Rock; Moshe et al.
US 20050127057 A1	US- PGPUB	20050616		Electric heating/warming fabric articles		219/211	219/545		Rock, Moshe et al.
US 20050097652 A1	US- PGPUB	20050512		Multi-layer flame retardant fabric		2/82			Rock, Moshe et al.
US 20050095940 A1	US- PGPUB	20050505		Composite fabric with engineered pattern		442/304	442/148; 442/307		Rock, Moshe et al.
US 20050075028 A1	US- PGPUB	20050407		Multi-layer composite fabric garment		442/318	428/175; 442/181; 442/218; 442/220; 442/224; 442/225; 442/226; 442/239; 442/243; 442/244; 442/304; 442/306; 442/308		Rock, Moshe et al.
US 20050061802 A1	US- PGPUB	20050324		Electric heating/warming fabric articles		219/545	219/211; 219/529		Rock, Moshe
US 20050053759 A1	US- PGPUB	20050310		Controlled air permeability composite fabric articles having enhanced surface durability		428/91	428/195.1; 428/196; 428/197; 428/96; 442/181; 442/301; 442/304		Rock, Moshe et al.
US 20050020160 A1	US- PGPUB	20050127		Air-permeable composite fabric		442/76	428/195.1; 428/196; 442/118; 442/149; 442/286		Rock, Moshe et al.
US 20040132367 A1	US- PGPUB	20040708		Multi-layer garment system		442/76	428/91; 442/79; 442/85		Rock, Moshe

US 20040083768 A1		US- PGPUB	20040506	Velour fabric articles having flame retardance and improved dynamic insulation performance		66/190			Rock, Moshe et al.
US 20040045955 A1		US- PGPUB	20040311	Electric heating/warming fabric articles		219/529	219/211		Rock, Moshe et al.
US 20040045143 A1		US- PGPUB	20040311	Double-face velour fabric articles having improved dynamic insulation performance		28/159			Rock, Moshe et al.
US 20040023576 A1		US- PGPUB	20040205	EMI shielding fabric		442/59			Rock, Moshe et al.
US 20030178413 A1		US- PGPUB	20030925	Electric resistance heating/warming fabric articles		219/545	219/549		Rock, Moshe et al.
US 20030104735 A1		US- PGPUB	20030605	Windproof and water resistant composite fabric		442/79	156/229; 2/114; 442/85; 442/86		Rock, Moshe et al.
US 20030077967 A1		US- PGPUB	20030424	Enhanced composite sweatshirt fabric with knit constructed channels		442/312	442/304		Rock, Moshe et al.
US 20030060111 A1		US- PGPUB	20030327	Fabric with disparate surface properties		442/315	442/304		Rock, Moshe et al.
US 20030003264 A1		US- PGPUB	20030102	Velour fabric articles having flame retardance and improved dynamic insulation performance		428/92	428/903; 428/91; 66/194		Rock, Moshe et al.
US 20020122914		US- PGPUB	20020905	Double-face velour fabric		428/85	428/97		Rock, Moshe et al.

A1				articles having improved dynamic insulation performance				
US 20020117494 A1	US- PGPUB	20020829		Fabric with heated circuit printed on intermediate film	219/545	219/549		Rock, Moshe et al.
US 20020117493 A1	US- PGPUB	20020829		Electric heating/warming fabric articles	219/545	29/611		Rock, Moshe et al.
US 20020104837 A1	US- PGPUB	20020808		Electric heating/warming woven fibrous articles	219/545	219/529		Rock, Moshe et al.
US 20020086204 A1	US- PGPUB	20020704		Heating/warming textile articles with phase change components	429/120	219/209; 219/529		Rock, Moshe et al.
US 20020025747 A1	US- PGPUB	20020228		Windproof and water resistant composite fabric	442/59	156/229		Rock, Moshe et al.
US 20010046580 A1	US- PGPUB	20011129		Double-face velour fabric articles having improved dynamic insulation performance	428/92	428/85; 442/304		Rock, Moshe et al.
US 20010022298 A1	US- PGPUB	20010920		Electric heating/warming fibrous articles	219/545	219/529; 219/549; 29/91.1		Rock, Moshe et al.
US 20010019050 A1	US- PGPUB	20010906		Electric heating/warming fabric articles	219/545	219/211; 219/529; 219/549		Rock, Moshe et al.
US 20010006173 A1	US- PGPUB	20010705		Electric resistance heating/warming fabric articles	219/545	219/529; 219/549		Rock, Moshe et al.
US 6963055 B2	USPAT	20051108		Electric resistance heating/warming fabric articles	219/545	219/211; 219/212; 219/528; 219/529; 219/549;		Rock; Moshe et al.

							392/432		
US 6927182 B2		USPAT	20050809		Enhanced composite sweatshirt fabric with knit constructed channels	442/312	428/88; 428/89; 428/91; 428/92; 442/318; 66/22		Rock; Moshe et al.
US 6888112 B2		USPAT	20050503		Electric heating/warming woven fibrous articles	219/545	219/211; 219/212; 219/529; 66/170		Rock; Moshe et al.
US 6875963 B2		USPAT	20050405		Electric heating/warming fabric articles	219/545	219/211; 219/212; 219/529; 219/543; 219/549; 392/435		Rock; Moshe et al.
US 6852956 B2		USPAT	20050208		Fabric with heated circuit printed on intermediate film	219/545	219/528; 219/529; 219/544		Rock; Moshe et al.
US 6843078 B2		USPAT	20050118		EMI shielding fabric	66/202	66/170; 66/171; 66/194		Rock; Moshe et al.
US 6837078 B1		USPAT	20050104		Knit fabrics with face-to-back differentiation	66/195			Rock; Moshe et al.
US 6832497 B1		USPAT	20041221		Knit fabrics with contrasting face and back	66/195			Rock; Moshe et al.
US 6828003 B2		USPAT	20041207		Velour fabric articles having flame retardance and improved dynamic insulation performance	428/97	428/91; 428/920; 428/921; 428/93; 428/95; 442/136; 442/306; 442/312		Rock; Moshe et al.
US 6782590 B2		USPAT	20040831		Velour fabric articles having flame retardance and improved dynamic insulation performance	28/105	66/194		Rock; Moshe et al.
US 6779368		USPAT	20040824		Double-face	66/191	28/159		Rock;

B2				velour fabric articles having improved dynamic insulation performance					Moshe et al.
US 6767849 B2	USPAT	20040727		Fabric with disparate surface properties	442/67	427/209; 442/118; 442/304; 442/315; 442/62; 442/65; 442/79; 442/82			Rock; Moshe et al.
US 6723967 B2	USPAT	20040420		Heating/warming textile articles with phase change components	219/528	428/308.4			Rock; Moshe et al.
US 6685749 B1	USPAT	20040203		Fabrics with surfaces of contrasting colors and/or different contour	8/115.51	8/115.7; 8/445; 8/446; 8/916; 8/920			Rock; Moshe et al.
US 6602811 B1	USPAT	20030805		Anti-microbial enhanced knit fabric	442/312	442/123; 442/316; 442/317			Rock; Moshe et al.
US 6548789 B1	USPAT	20030415		Electric resistance heating/warming fabric articles	219/545	219/211; 219/212; 219/528; 219/529; 219/549; 392/432			Rock; Moshe et al.
US 6501055 B2	USPAT	20021231		Electric heating/warming fabric articles	219/545	219/211; 219/212; 219/527; 219/529; 219/549			Rock; Moshe et al.
US 6414286 B2	USPAT	20020702		Electric heating/warming fibrous articles	219/545	219/211; 219/212; 219/529; 219/549			Rock; Moshe et al.
US 6389681 B1	USPAT	20020521		Method of forming electric heating/warming fabric articles	29/611	219/211; 219/212; 219/529; 219/545;			Rock; Moshe et al.

							219/549; 29/620; 29/623.4; 29/623.5		
US 6373034 B1		USPAT	20020416		Electric heating/warming fabric articles	219/545	219/211; 219/212; 219/527; 219/529; 219/549		Rock; Moshe et al.
US 6307189 B1		USPAT	20011023		Electric heating/warming fabric articles	219/545	219/211; 219/212; 219/529; 219/549		Rock; Moshe et al.
US 6215111 B1		USPAT	20010410		Electric heating/warming fabric articles	219/545	219/211; 219/212; 219/529; 219/549		Rock; Moshe et al.
US 6199410 B1		USPAT	20010313		Double face warp knit fabric with two-side effect	66/195	442/304		Rock; Moshe et al.
US 6196032 B1		USPAT	20010306		Double face warp knit fabric with two-side effect	66/195	442/304		Rock; Moshe et al.
US 6194332 B1		USPAT	20010227		Anti-microbial enhanced knit fabric	442/312	442/123; 442/316; 442/317		Rock; Moshe et al.
US 6164095 A		USPAT	20001226		Two face terry knit raised surface fabric with face to back color differentiation	66/194			Rock; Moshe et al.
US 6160246 A		USPAT	20001212		Method of forming electric heat/warming fabric articles	219/545	219/529; 219/549; 29/91.1		Rock; Moshe et al.
US 6156406 A		USPAT	20001205		Three-dimensional high-low bulk spacer fabric	428/86			Rock; Moshe et al.
US 6131419 A		USPAT	20001017		Two face cut loop fabric	66/194	28/162; 66/195		Rock; Moshe et al.
US 6116059 A		USPAT	20000912		Three-dimensional	66/191	66/194; 66/195		Rock; Moshe et al.

				sport medical support spacer fabric				
US 6111233 A	USPAT	20000829		Electric heating warming fabric articles	219/545	219/211; 219/212; 219/529; 219/549		Rock; Moshe et al.
US 6082147 A	USPAT	20000704		Two face terry knit raised surface fabric with face to back color differentiation	66/191	66/192; 66/193; 66/194; 66/195		Rock; Moshe et al.
US 5896758 A	USPAT	19990427		Three-dimensional knit spacer fabric for footwear and backpacks	66/191	66/194; 66/195		Rock; Moshe et al.
US 5855125 A	USPAT	19990105		Method for constructing a double face fabric and fabric produced thereby	66/196	28/162		Lohmueller; Karl et al.
US 5817391 A	USPAT	19981006		Three-dimensional knit spacer fabric for bed pads	428/86	428/309.9; 428/95; 428/96; 442/118; 442/318; 5/500; 5/502		Rock; Moshe et al.
US 5783277 A	USPAT	19980721		Three-dimensional knit spacer fabric for footwear and outerwear	428/86	2/258; 36/1; 428/91; 428/95; 428/96; 442/118; 442/318		Rock; Moshe et al.
US 5547733 A	USPAT	19960820		Plaited double-knit fabric	428/91	2/400; 2/78.1; 428/213; 428/219; 428/92; 428/97; 442/1		Rock; Moshe et al.
US 5413837 A	USPAT	19950509		Three-dimensional knit	428/192	428/116; 428/118;		Rock; Moshe et al.

				fabric		428/309.9; 428/81; 442/242; 442/318		
US 5364678 A	USPAT	19941115		Windproof and water resistant composite fabric with barrier layer	428/96	156/235; 156/238; 2/243.1; 2/93; 2/97; 428/309.9; 428/315.9; 442/259; 442/261; 442/263; 442/301; 442/313	Lumb; Douglas et al.	
US 5344698 A	USPAT	19940906		Composite undergarment fabric	442/312	428/913; 442/313; 442/314; 442/318; 604/370; 604/371; 604/374	Rock; Moshe et al.	
US 5312667 A	USPAT	19940517		Composite sweatshirt fabric	428/91	428/95; 428/96; 428/97	Lumb; Douglas et al.	
US 5298031 A	USPAT	19940329		Method for treating velvet-like fabric which is simultaneously embossed and decorated	8/471	8/478; 8/486; 8/488; 8/500	Gabay; Amnon et al.	
US 5268212 A	USPAT	19931207	7	Windproof and water resistant composite fabric with barrier layer	428/96	156/235; 156/238; 428/309.9; 428/315.9; 442/319; 442/389; 442/392	Lumb; Douglas et al.	
US 5204156 A	USPAT	19930420		Windproof and water resistant composite fabric with barrier layer	428/96	156/235; 156/238; 428/309.9; 428/315.9; 442/314; 442/318	Lumb; Douglas et al.	
US 5126182	USPAT	19920630		Drapable, water	428/90	156/277;	Lumb;	

A				vapor permeable, wind and water resistant composite fabric and method of manufacturing same			156/279; 156/327; 156/331.7; 427/206; 427/236; 428/306.6; 428/308.4; 428/315.9; 428/317.5; 428/317.7; 428/337; 428/339; 428/97		Douglas et al.
---	--	--	--	---	--	--	--	--	-------------------